

mini compact

portable electronic organ

D.W.G. NO.

SM-52

FARFISA

—ASPIO TERME—ANCONA—ITALY—

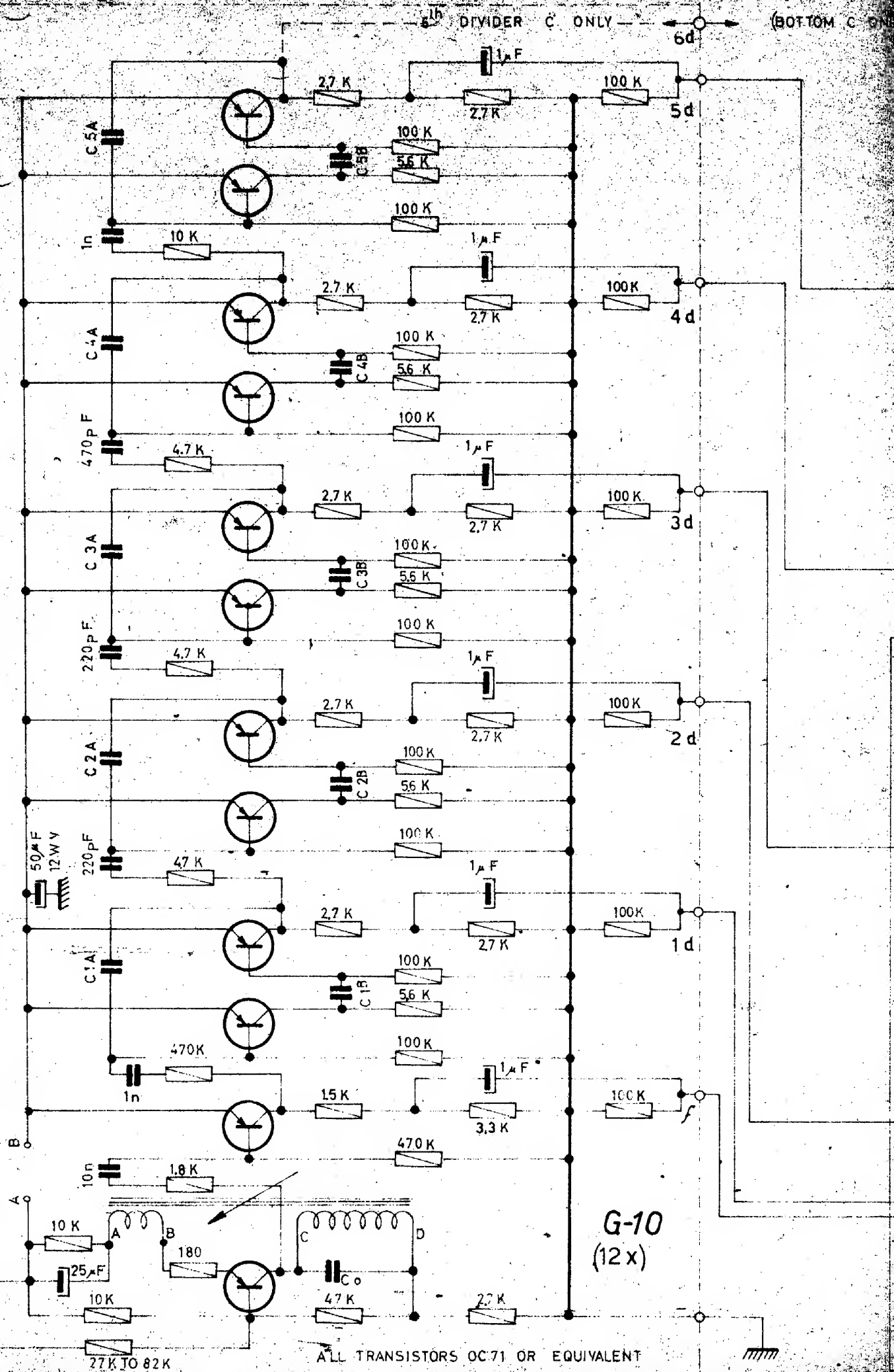
SCHEMATIC DIAGRAM

FOR MODEL

MINICOMPACT

A TO B
 DO 330 Ω
 CO 270 Ω
 RE 220 Ω
 RF 180 Ω
 ME 150 Ω
 EA 120 Ω
 FA 100 Ω
 SOL 68 Ω
 SOL* DC*
 LA DC*
 LA* DC*
 SI DC*

* D.C. DIRECT CONNECTION
 NO CONDENSER 50 μ F 12W V ON GENERATOR BOARDS - SOL* - LA - LA* - SI -

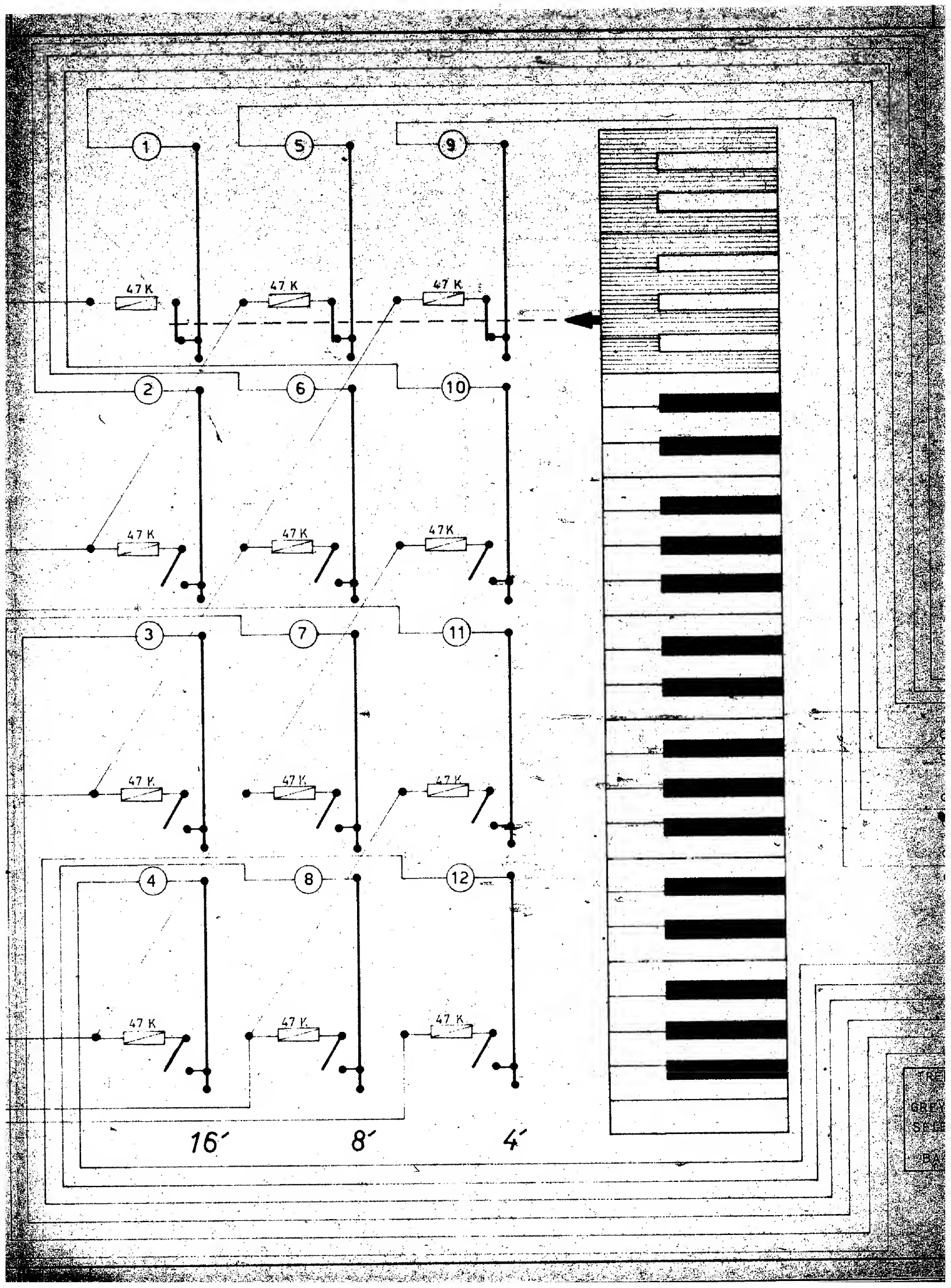


5th DIVIDER C ONLY

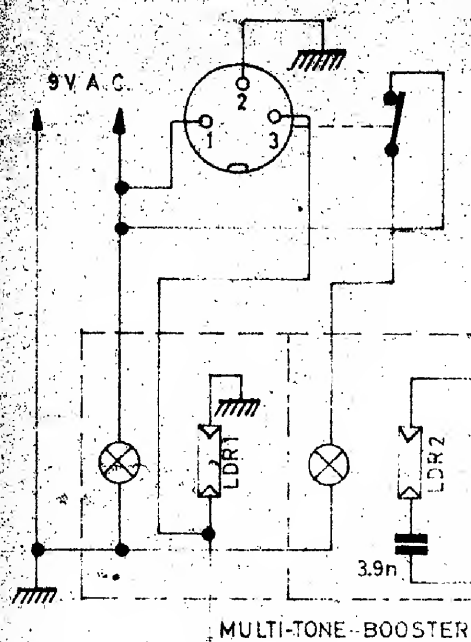
(BOTTOM C ON)

G-10
(12 x)

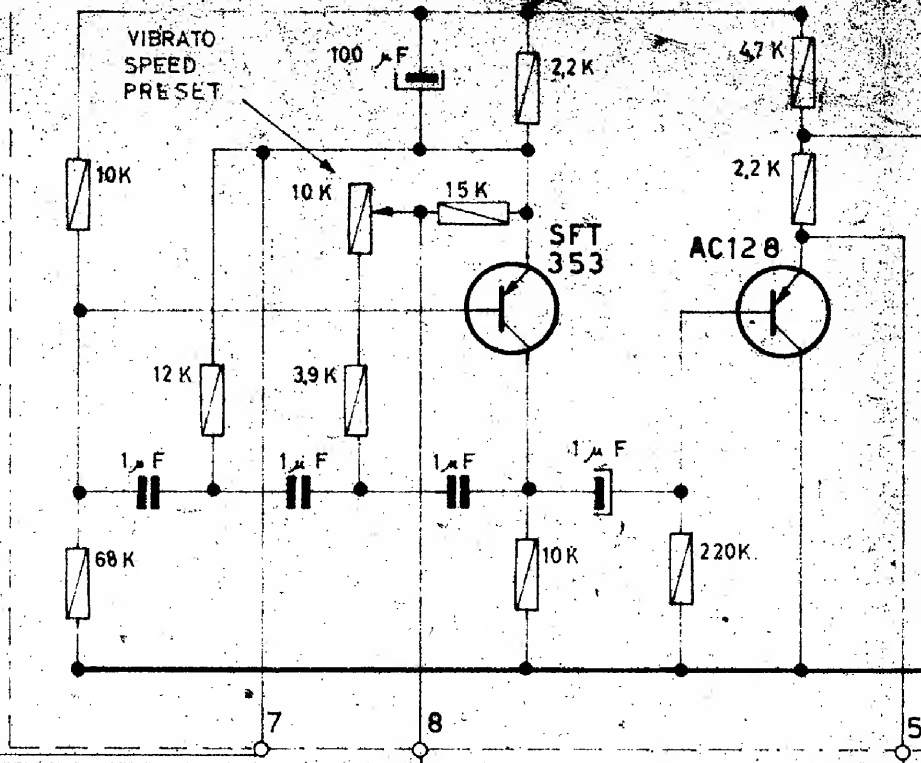
VIBRATOR
NO 3 PA 10



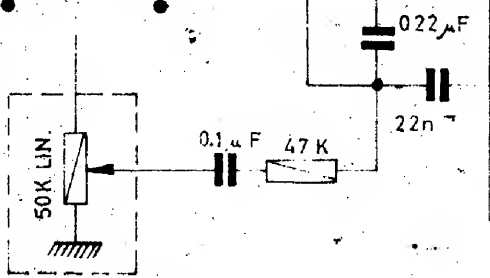
SOCKET FOR
OPTIONAL
SWELL PEDAL



VIBRATO
SPEED
PRESET



VOLUME MANUAL GASS
(LOCATED NEAR ON/OFF SW.)

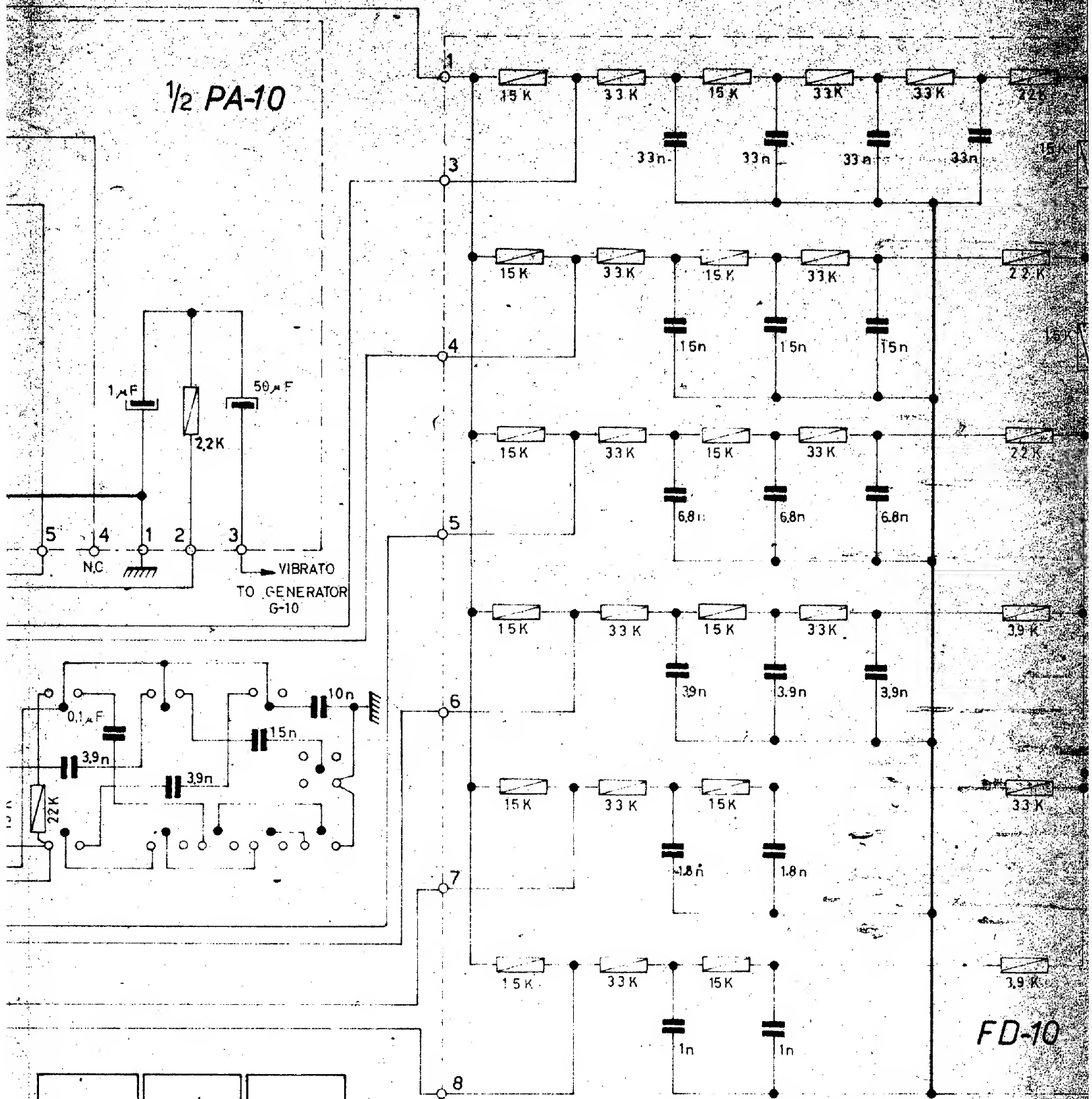


SLOW	OFF
FAST	ON

OFF
MULTI TONE BOOSTER
ON

16'	8'	4'
-----	----	----

1/2 PA-10

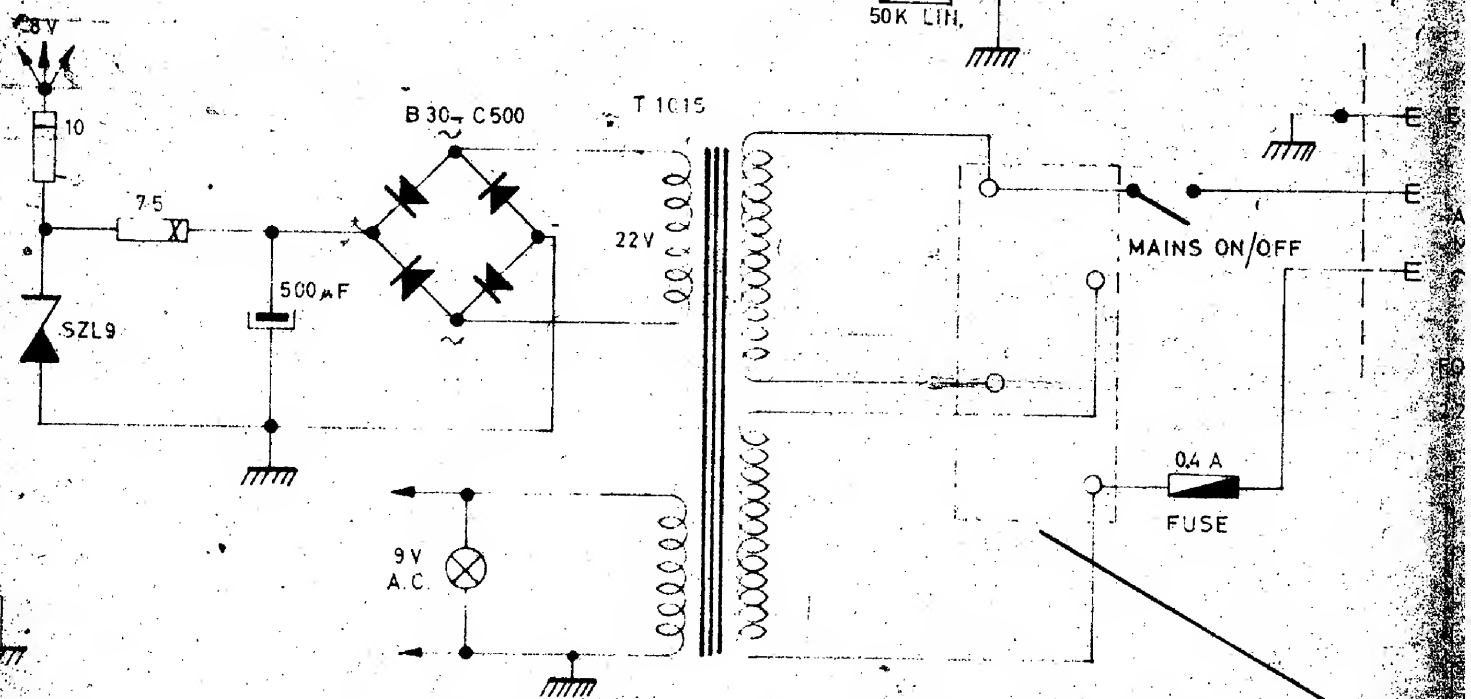
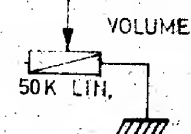
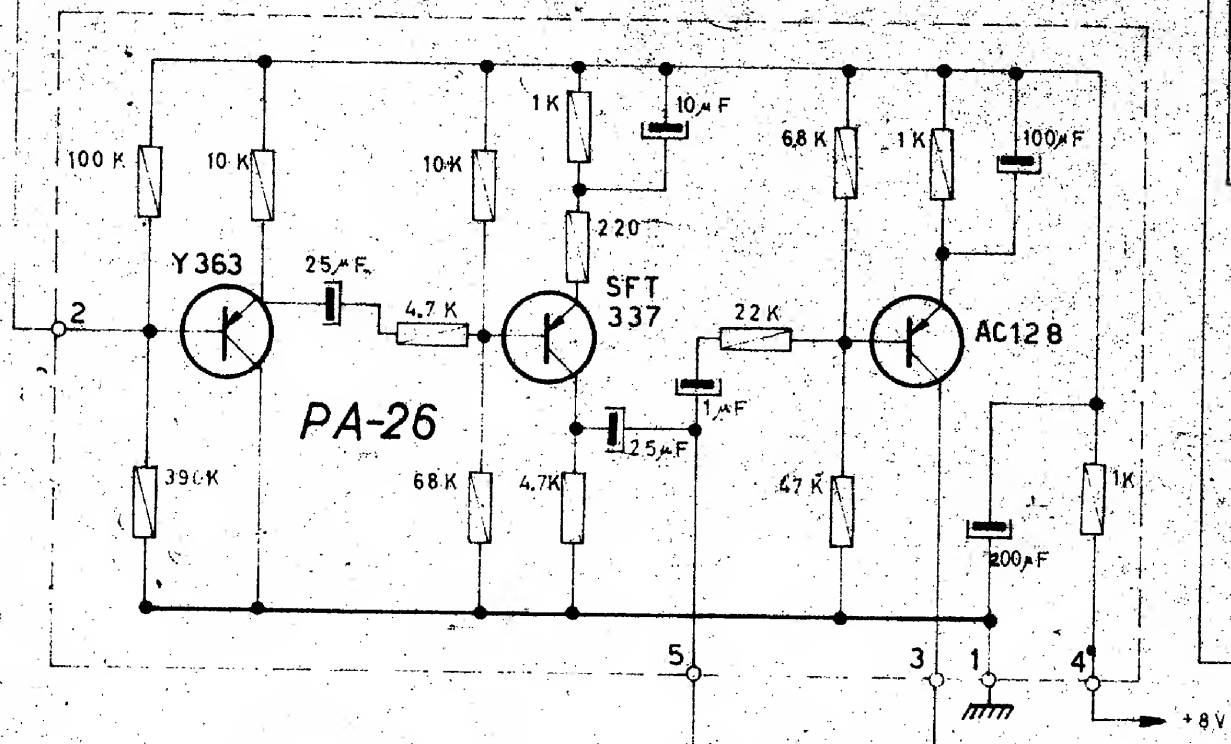


FD-10

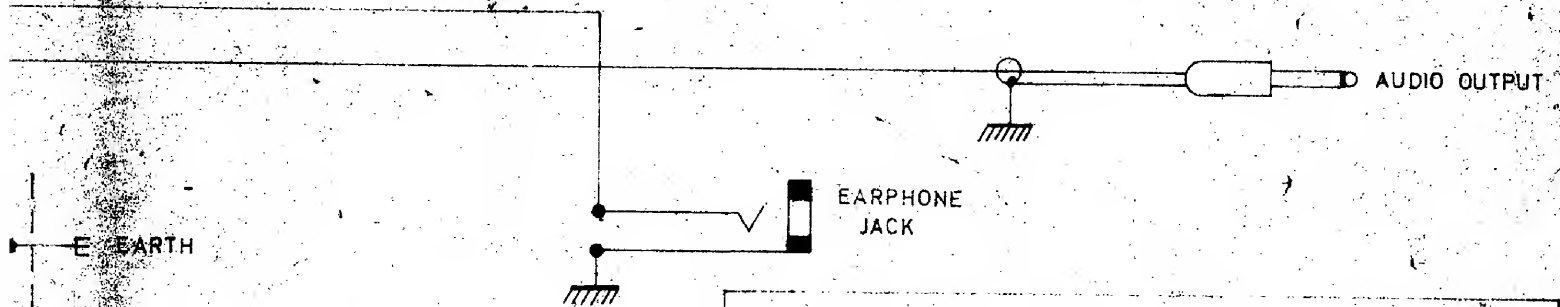
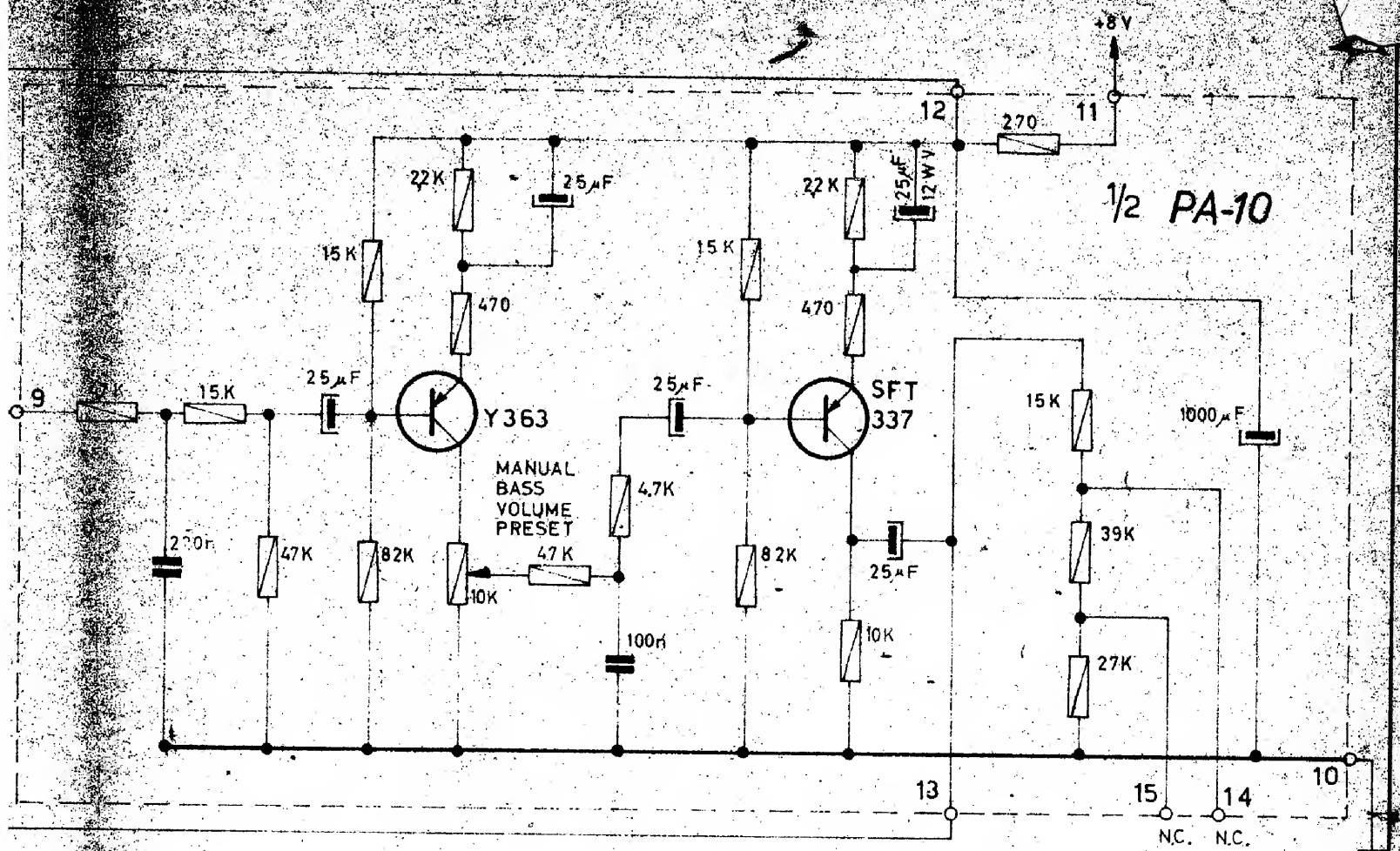
DOLCE

PRINCIPALE

STRINGS



POWER SUPPLY CHASSIS



1μ (WITH VALUES OF CAPACITORS) EQUALS 1000 pF (1000μμF)
ALL NON ELECTROLYTIC CAPACITORS 125 WV UNLESS OTHERWISE INDICATED.

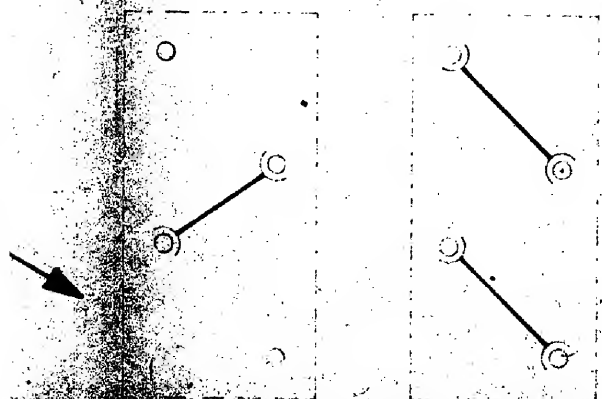
PILOT LAMPS 12V 3W (PHILIPS TYPE 12384)

1/2 WATT; 1 WATT; 10 WATTS

ALL RESISTORS 10% UNLESS OTHERWISE INDICATED

FOR A.C. MAINS
220 TO 240V

FOR A.C. MAINS
110 TO 125V



	C ₀	C 1A	C 1B	C 2A	C 2B	C 3A	C 3B	C 4A	C 4B	C 5A	C 5B	C 6A	C 6B
C DO	7.5n	5.6n	6.8n	10n	12n	22n	27n	39n	47n	82n	100n	150n	170n
C* DO*	16n	8.2n	12n	18n	27n	33n	39n	68n	82n	120n	150n		
D RE	14.7n	8.2n	10n	15n	22n	33n	39n	68n	82n	120n	150n		
D* RE*	13n	8.2n	10n	15n	22n	33n	39n	68n	82n	120n	150n		
E MI	11.2n	6.8n	10n	15n	22n	27n	39n	56n	82n	120n	150n		
F FA	10n	6.8n	10n	15n	18n	27n	39n	56n	68n	120n	150n		
F* FA*	9n	6.8n	10n	12n	18n	27n	33n	56n	68n	100n	120n		
G SOL	7.8n	5.6n	10n	12n	15n	22n	33n	56n	68n	100n	120n		
G* SOL*	7.1n	5.6n	8.2n	12n	15n	22n	33n	47n	68n	82n	100n		
A LA	5.9n	5.6n	8.2n	10n	15n	22n	33n	47n	68n	82n	100n		
A* LA*	10n	5.6n	5.8n	10n	12n	22n	33n	47n	56n	82n	100n		
B SI	8.3n	4.7n	5.8n	8.2n	12n	18n	27n	39n	47n	82n	100n		

ALL CAPACITORS 10 %

Drawn by

Checked by

Date

29-4-66

Revisions

No